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 **PALM INTRANET**

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| 1 | US 7170176 B2 | 20070130 | Semiconductor device | 257/758 | 257/59; 257/72; 257/E21.589; 257/E29.112; 438/296; 438/665 | Ishikawa; Akira et al. |
| 1 | US 7156014 B2 | 20070102 | Compressor | 92/155 | 92/71 | Sugioka; Takahiro et al. |
| 1 | US 7134382 B2 | 20061114 | Paint composition and sliding part | 92/155 | 92/71 | Murase; Hitotoshi et al. |
| 1 | US 7098087 B2 | 20060829 | Manufacturing method of semiconductor device | 438/151 | 257/E21.279; 257/E21.293; 257/E21.413; 257/E27.111; 257/E29.278; 257/E29.293; 438/149; 438/164; 438/788; 438/792 | Akimoto; Kengo et al. |
| 1 | US 7087885 B1 | 20060808 | Particle size distribution measuring apparatus and method | 250/222.2 | 356/336 | Yamaguchi; Tetsuji |
| 1 | US 7042557 B2 | 20060509 | Sample supplying device for a dry particle-size distribution measuring apparatus and method | 356/36 | 221/180; 356/336 | Yamaguchi; Tetsuji et al. |
| 1 | US 7021194 B2 | 20060404 | Sliding component and compressor | 92/71 | | Shimo; Toshihisa et al. |
| 1 | US 7009021 B2 | 20060307 | Paint composition, proces for producing wear- resistant coating film using the same, and wear- resistant coating | 528/10 | 428/412; 428/446; 528/15; 528/17; 528/18 | Tani; Masaaki et al. |

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| | | | film comprising the same | | | |
| 1 | US 6988875 B2 | 20060124 | Lubricating structure in fixed displacement piston type compressor | 417/269 | 184/6.17; 92/12.2 | Shintoku; Noriyuki et al. |
| 1 | US 6971639 B2 | 20051206 | Orifice devices with lock mechanisms, vibration absorption devices having the orifice devices, and methods of assembling the orifice devices | 267/140.13 | 29/240 | Okada; Hiroki et al. |
| 1 | US 6864979 B2 | 20050308 | Particle size distribution measuring apparatus | 356/336 | 356/338 | Yamaguchi; Tetsuji |
| 1 | US 6862975 B2 | 20050308 | Apparatus for lubricating piston type compressor | 92/154 | 92/156; 92/71 | Shintoku; Noriyuki et al. |
| 1 | US 6855768 B2 | 20050215 | Coating composition, coating method, and coated article | 525/100 | 106/287.11; 525/102 | Matsumura; Kazuyuki et al. |
| 1 | US 6838509 B2 | 20050104 | Phenolic resin composite material | 524/447 | 524/425; 524/445; 524/449; 524/493; 524/494 | Shimo; Toshihisa et al. |
| 1 | US 6837691 B2 | 20050104 | Refrigeration suction mechanism for a piston type compressor and a piston type compressor | 417/269 | | Tarutani; Tomoji et al. |
| 1 | US 6773001 | 20040810 | Vibration isolation mount | 267/140.4 | 267/294 | Saiki; Akio et al. |

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| | B2 | | | | | |
| 1 | US 6766811 B2 | 20040727 | Method of removing smear from via holes | 134/1.3 | 216/13; 216/17; 216/18; 216/57; 216/65; 438/704; 438/708; 438/725 | Shimo; Toshihisa et al. |
| 1 | US 6755401 B2 | 20040629 | Fluid-filled vibration damping device | 267/140.11 | 267/140.13 | Akasa; Shouji et al. |
| 1 | US 6744507 B2 | 20040601 | Dry particle distribution measuring apparatus and method | 356/336 | | Yamaguchi; Tetsuji |
| 1 | US 6694864 B2 | 20040224 | Swash plate type compressor | 92/71 | 228/115 | Kato; Takayuki et al. |
| 1 | US 6677047 B2 | 20040113 | Coating composition, coating method, and coated article | 428/447 | 106/287.11; 526/279; 528/38 | Matsumura; Kazuyuki et al. |
| 1 | US D483756 S | 20031216 | Operation controller for electronic computers | D14/356 | | Tanaka; Keita et al. |
| 1 | US D479235 S | 20030902 | Portable information terminal | D14/346 | | Tanaka; Keita et al. |
| 1 | US D479234 S | 20030902 | Portable information terminal | D14/346 | | Tanaka; Keita et al. |
| 1 | US 6589021 B2 | 20030708 | Single-headed piston type swash plate compressor | 417/222.2 | 92/71 | Kato; Takayuki et al. |
| 1 | US 6568918 B2 | 20030527 | Lubrication coating for the sliding portion of a swashplate compressor | 417/269 | 184/6.17; 417/222.2; 92/155; 92/71 | Sugioka; Takahiro et al. |
| 1 | US D474184 | 20030506 | Optical disk cartridge | D14/435 | | Taniguchi; Toshiyuki |

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| | S | | | | | et al. |
| 1 | US D473875 S | 20030429 | Optical disk cartridge | D14/435 | | Taniguchi; Toshiyuki et al. |
| 1 | US D473874 S | 20030429 | Optical disk cartridge | D14/435 | | Taniguchi; Toshiyuki et al. |
| 1 | US 6538051 B1 | 20030325 | Aqueous coating agent of hydrophilic resin, MoS ₂ and Sb ₂ S ₃ and/or Sb ₂ S ₅ | 523/402 | 524/560; 524/588; 524/601 | Ikezawa; Atsushi et al. |
| 1 | US 6503046 B1 | 20030107 | Apparatus and method for extracting a single bar from a plurality of bars | 414/730 | 414/745.1; 414/745.5; 414/745.7 | Saiki; Akio et al. |
| 1 | US 6473177 B2 | 20021029 | Particle-size distribution measuring apparatus | 356/336 | 356/335 | Yamaguchi; Tetsuji |
| 1 | US 6465388 B1 | 20021015 | Process for forming a film with photocatalytic function | 502/159 | 106/287.1; 106/287.19; 427/412.1; 502/158; 502/527.12; 502/527.13 | Hozumi; Atsushi et al. |
| 1 | US 6454545 B1 | 20020924 | Compressor | 417/269 | 137/856; 137/857; 417/571 | Ikeda; Hayato et al. |
| 1 | US 6402483 B1 | 20020611 | Double-headed piston compressor | 417/269 | 417/312; 417/540 | Kawamura; Hisato et al. |
| 1 | US D455037 S | 20020402 | Case for magnetic disks | D6/632 | D3/201; D6/407 | Baba; Noriaki |
| 1 | US 6364629 B1 | 20020402 | Valve structure with configured retainer | 417/269 | | Shintoku; Noriyuki et al. |
| 1 | US 6357340 B1 | 20020319 | Piston compressor piston | 92/155 | 92/248 | Kato; Takayuki et al. |
| 1 | US 6334977 | 20020101 | Powder material for powder | 420/70 | 420/34; 75/228; | Matsui; Masakazu |

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| | B1 | | plasma overlaying and powder plasma overlaying metal | | 75/246; 75/255 | et al. |
| 1 | US 6296457 B1 | 20011002 | Discharge pulsation damping apparatus for compressor | 417/312 | 181/403; 417/269 | Shintoku; Noriyuki et al. |
| 1 | US 6293768 B1 | 20010925 | Piston type compressor | 417/312 | 417/269; 92/71 | Shintoku; Noriyuki et al. |
| 1 | US 6276673 B1 | 20010821 | Fluid-filled active vibration damping device having stabilizing member for stabilizing oscillating member | 267/140.14 | | Hibi; Masayuki et al. |
| 1 | US 6250648 B1 | 20010626 | Gasket for sealing a refrigerant compressor | 277/652 | 277/594 | Ikeda; Hayato et al. |
| 1 | US 6231315 B1 | 20010515 | Compressor having a valve plate and a gasket | 417/269 | 137/856; 417/560 | Ikeda; Hayato et al. |
| 1 | US 6206351 B1 | 20010327 | Pneumatically operated active vibration damping device having pressure regulating device | 267/140.14 | 267/140.13 | Hamada; Masaaki et al. |
| 1 | US 6192784 B1 | 20010227 | Swash plate compressor | 92/71 | 92/155 | Kato; Takayuki et al. |
| 1 | US 6191853 B1 | 20010220 | Apparatus for measuring particle size distribution and method for analyzing particle size | 356/336 | 250/575; 356/337; 356/338 | Yamaguchi; Tetsuji et al. |

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| | | | distribution | | | |
| 1 | US 6186514 B1 | 20010213 | Gasket for sealing a refrigerant compressor | 277/594 | 277/639; 277/644 | Ikeda; Hayato et al. |
| 1 | US 6068265 A | 20000530 | Gasket for sealing a refrigerant compressor | 277/652 | 277/594 | Ikeda; Hayato et al. |
| 1 | US D416548 S | 19991116 | Connecting device for peripheral equipment of an electronic computer | D14/434 | | Sugano; Yoshihiko et al. |
| 1 | US 5842836 A | 19981201 | Reciprocating piston type refrigerant compressor having a housing with enhanced sealing function | 417/269 | 92/71 | Tarutani; Tomoji et al. |
| 1 | US 5839472 A | 19981124 | Valve mechanism of a compressor | 137/856 | 137/855 | Shintoku; Noriyuki et al. |
| 1 | US 5809865 A | 19980922 | Piston-type compressor with reduced vibration | 92/71 | 417/269 | Ikeda; Hayato et al. |
| 1 | US 5795139 A | 19980818 | Swash plate type refrigerant compressor with improved internal lubricating system | 417/269 | 184/6.17; 62/470 | Ikeda; Hayato et al. |
| 1 | US 5603611 A | 19970218 | Piston type compressor with simple but vibration- reducing suction reed valve mechanism | 417/269 | 137/856; 417/569; 417/571 | Tarutani; Tomoji et al. |
| 1 | US 5379799 | 19950110 | Discharge valve apparatus for | 137/856 | | Kawai; Katsunori |

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| | A | | compressor | | | et al. |
| 1 | US 5282355 A | 19940201 | Exhaust gas NO.sub.x removal system | 60/39.5 | 60/39.182 | Yamaguchi; Tetsuji |
| 1 | US 5278413 A | 19940111 | Infrared microscopic spectrometer | 250/347 | 250/339.07; 250/339.11 | Yamaguchi; Tetsuji et al. |
| 1 | US 5134463 A | 19920728 | Stress relief layer providing high thermal conduction for a semiconductor device | 257/712 | 257/677; 257/E21.512; 257/E23.028; 257/E23.109; 257/E23.112; 257/E23.14; 257/E25.016; 361/707; 361/714 | Yamaguchi; Tetsuji |
| 1 | US 4987390 A | 19910122 | Superconducting reversible variable inductor | 332/173 | 331/187 | Mouri; Kaneo et al. |
| 1 | US 4417491 A | 19831129 | Automatic bar material feeding apparatus | 82/126 | 414/18; 414/746.4; 414/746.7; 82/153 | Uehara; Sukehiro et al. |